



MGPI of Indiana, LLC  
7 Ridge Avenue  
Lawrenceburg, Indiana 47025  
800.255.0302  
www.mgpingredients.com

April 27, 2012

Indiana Department of Environmental Management  
Office of Air Quality – Compliance Data Section  
100 N. Senate Avenue  
MC61-53IGCN1003  
Indianapolis, IN 46204-2251

Dear Gentlemen/Madam:

Re: Quarterly Deviation and Compliance Monitoring and Excess Emissions Reports Part  
70 Operating Permits No.: T029-24407-00005

On December 27, 2011 ownership of this plant changed from Lawrenceburg Distillers  
Indiana, LLC to MGPI of Indiana, LLC.

Enclosed is the referenced report for the first quarter of 2012.

Very Truly Yours,

*W.R. Graves*

W.R. Graves  
EHS Manager

WRG/mhm  
Enclosure

MGPi of Indiana, LLC  
Lawrenceburg, Indiana  
Permit Reviewer: Michael A. Morrone/MES/Anne-Marie C. Hart

Administrative Amendment No.: 029-31206-00005  
Amended by: Laura Spriggs

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T029-24407-00005

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
OFFICE OF AIR QUALITY**

**PART 70 OPERATING PERMIT  
CERTIFICATION**

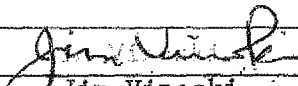
Source Name: MGPi of Indiana, LLC  
Source Address: 7 Ridge Avenue, Lawrenceburg, Indiana 47025  
Part 70 Permit No.: T 029-24407-00005

**This certification shall be included when submitting monitoring, testing reports/results  
or other documents as required by this permit.**

Please check what document is being certified:

- ☐ Annual Compliance Certification Letter
- ☐ Test Result (specify) \_\_\_\_\_
- ☒ Report (specify) Quarterly Compliance Report
- ☐ Notification (specify) \_\_\_\_\_
- ☐ Affidavit (specify) \_\_\_\_\_
- ☐ Other (specify) \_\_\_\_\_

I certify that, based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Signature: 

Printed Name: Jim Vinoski

Title/Position: Plant Manager

Phone: (812) 532-4172

Date: April 27, 2012

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
OFFICE OF AIR QUALITY  
COMPLIANCE AND ENFORCEMENT BRANCH**

**Part 70 Quarterly Report**

Source Name: MGPI of Indiana, LLC  
Source Address: 7 Ridge Avenue, Lawrenceburg, Indiana 47025  
Part 70 Permit No.: T 029-24407-00005  
Facility: One (1) steam boiler, identified as EU-96  
Parameter: Amount of coal burned or equivalent  
Limit: 85,096 tons of coal per twelve (12) consecutive month period, equivalent to 214.2 tons of PM per year, with compliance determined at the end of each month.

For purposes of showing compliance with this fuel limit, the following equivalencies shall be used: one (1) million cubic feet of natural gas is equivalent to 0.021 tons of coal, one kilogallon of No. 6 fuel oil is equivalent to 0.138 tons of coal, and one (1) ton of wood is equivalent to 0.056 tons of coal.

YEAR: 2012

| Month    | Coal burned or equivalent (tons) | Coal burned or equivalent (tons) | Coal burned or equivalent (tons) |
|----------|----------------------------------|----------------------------------|----------------------------------|
|          | This Month                       | Previous 11 Months               | 12 Month Total                   |
| January  | 3                                | 42,829                           | 42,831                           |
| February | 3                                | 38,047                           | 38,050                           |
| March    | 3                                | 33,961                           | 33,964                           |

☒ No deviation occurred in this month.

☐ Deviation/s occurred in this month.  
Deviation has been reported on: \_\_\_\_\_

Submitted by: William R. Graves

Title/Position: EHS Manager

Signature: William R. Graves

April 27, 2012

Date:

Phone:

(812) 532-4158

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
OFFICE OF AIR QUALITY  
COMPLIANCE AND ENFORCEMENT BRANCH**

**Part 70 Quarterly Report**

Source Name: MGPI of Indiana, LLC  
Source Address: 7 Ridge Avenue, Lawrenceburg, Indiana 47025  
Part 70 Permit No.: T 029-24407-00005  
Facility: One (1) steam boiler, identified as EU-97  
Parameter: #2 Fuel Oil Burned  
Limit: 1,848,000 gallons per twelve (12) consecutive month period, equivalent to SO<sub>2</sub> emissions of 39.9 tons per year, with compliance determined at the end of each month.

YEAR: 2012

| Month    | #2 Fuel Oil<br>(gallons) | #2 Fuel Oil<br>(gallons) | # 2 Fuel Oil<br>(gallons) |
|----------|--------------------------|--------------------------|---------------------------|
|          | This Month               | Previous 11 Months       | 12 Month Total            |
| January  | 0                        | 0                        | 0                         |
| February | 0                        | 0                        | 0                         |
| March    | 0                        | 0                        | 0                         |

☒ No deviation occurred in this month.

☐ Deviation/s occurred in this month.

Deviation has been reported on: \_\_\_\_\_

Submitted by: William R. Graves

Title/Position: EHS Manager

Signature: William R. Graves

Date: April 27, 2012

Phone: (812) 532-4158

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
OFFICE OF AIR QUALITY  
COMPLIANCE AND ENFORCEMENT BRANCH**

**PART 70 OPERATING PERMIT  
QUARTERLY DEVIATION AND COMPLIANCE MONITORING REPORT**

Source Name: MGPI of Indiana, LLC  
Source Address: 7 Ridge Avenue, Lawrenceburg, Indiana 47025  
Part 70 Permit No.: T 029-24407-00005

Months: January to March Year: 2012

Page 1 of 2

This report shall be submitted quarterly based on a calendar year. Any deviation from the requirements of this permit, the date(s) of each deviation, the probable cause of the deviation, and the response step(s) taken must be reported. A deviation required to be reported pursuant to an applicable requirement that exists independent of the permit, shall be reported according to the schedule stated in the applicable requirement and does not need to be included in this report. Additional pages may be attached if necessary. If no deviations occurred, please specify in the box marked "No deviations occurred this reporting period".

☒ NO DEVIATIONS OCCURRED THIS REPORTING PERIOD.

☐ THE FOLLOWING DEVIATIONS OCCURRED THIS REPORTING PERIOD

Permit Requirement (specify permit condition #)

Date of Deviation:

Duration of Deviation:

Number of Deviations:

Probable Cause of Deviation:

Response Step(s) Taken:

Permit Requirement (specify permit condition #)

Date of Deviation:

Duration of Deviation:

Number of Deviations:

Probable Cause of Deviation:

Response Step(s) Taken:

|   |                        |
|---|------------------------|
| Permit Requirement (specify permit condition #) |                        |
| Date of Deviation:                              | Duration of Deviation: |
| Number of Deviations:                           |                        |
| Probable Cause of Deviation:                    |                        |
| Response Step(s) Taken:                         |                        |
| Permit Requirement (specify permit condition #) |                        |
| Date of Deviation:                              | Duration of Deviation: |
| Number of Deviations:                           |                        |
| Probable Cause of Deviation:                    |                        |
| Response Step(s) Taken:                         |                        |
| Permit Requirement (specify permit condition #) |                        |
| Date of Deviation:                              | Duration of Deviation: |
| Number of Deviations:                           |                        |
| Probable Cause of Deviation:                    |                        |
| Response Step(s) Taken:                         |                        |

Form Completed By: William R. Graves  
Title/Position: EHS Manager  
Date: April 27, 2012  
Phone: (812) 532-4158

QUARTERLY REPORT  
OPACITY MONITOR  
BOILER NO. 6 - MGP of Indiana, LLC  
FOR THE QUARTER FROM January TO March, 2012

A. EXCESS EMISSIONS SUMMARY

| <u>START</u>       | <u>END</u>         | <u>6 MIN OPACITY</u> |                |                |                          |
|--------------------|--------------------|----------------------|----------------|----------------|--------------------------|
| <u>DATE : TIME</u> | <u>DATE : TIME</u> | <u>READINGS</u>      | <u>MAXIMUM</u> | <u>AVERAGE</u> | <u>REASON</u>            |
|                    |                    |                      |                |                | <u>CORRECTIVE ACTION</u> |

NONE

QUARTERLY REPORT  
OPACITY MONITOR  
BOILER NO.6 - MGPI of Indiana, LLC  
FOR THE QUARTER FROM January TO March, 2012

B. OPACITY MONITOR DOWNTIME SUMMARY

| <u>START</u><br><u>DATE : TIME</u> | <u>END</u><br><u>DATE : TIME</u> | <u>DURATION</u><br><u>MINUTES</u> | <u>REASON</u>  | <u>REPAIRS/ADJUSTMENTS</u> |
|------------------------------------|----------------------------------|-----------------------------------|--|----------------------------|
| 2/8 10:00                          | 2/8 12:36                        | 156                               | Quarterly<br>opacity monitor<br>certification<br>audit | Completed the audit        |

QUARTERLY REPORT  
OPACITY MONITOR  
BOILER NO. 6 - MGPI of Indiana, LLC  
FOR THE QUARTER FROM January TO March, 2012

C. BOILER DOWNTIME SUMMARY

| <u>START</u><br><u>DATE &amp; TIME</u> | <u>END</u><br><u>DATE &amp; TIME</u> | <u>DURATION</u><br><u>MINUTES</u> | <u>REASON</u> | <u>REPAIRS/ADJUSTMENTS</u> |
|--|--------------------------------------|-----------------------------------|---------------|----------------------------|
|--|--------------------------------------|-----------------------------------|---------------|----------------------------|

NONE

TOTAL DOWNTIME = 0

MONTHLY QA LOG SUMMARY SHEET

OPACITY MONITOR

BOILER NO.6 - MGPI of Indiana, LLC  
FOR THE MONTH OF January, 2012

BOILER WAS ON LINE DURING MONTH DAYS/HOURS  
31 /

FAULT LIGHT ON FOR:

Reflector air purge fault  
Transceiver air purge fault  
Reflector and transceiver air purge fault  
Main lamp out of spec  
Dirty windows alarm  
Off line  
Zero drift > 4% opacity  
Span calibration drift > 4% opacity

DAYS/HOURS

COMMENTS

| <u>DAYS/HOURS</u> | <u>COMMENTS</u> |
|-------------------|-----------------|
| /                 |                 |
| /                 |                 |
| /                 |                 |
| /                 |                 |
| /                 |                 |
| /                 |                 |
| /                 |                 |
| /                 |                 |

ALARM/EARLY WARNING LIGHT ON FOR:

Zero drift > 2% opacity  
Span drift > 2% opacity  
High opacity

DAYS/HOURS

COMMENTS:

| <u>DAYS/HOURS</u> | <u>COMMENTS:</u> |
|-------------------|------------------|
| /                 |                  |
| /                 |                  |
| /                 |                  |

CHART RECORDER TIME CHECK WAS OVER 6 MIN. FAST OR SLOW:

NO. OF DAYS/HOURS

COMMENTS:

0 / 0

VALID DATA PERCENTAGE

Total 6 minute valid periods: 7,440.00

Total six minute periods (includes QA checks, malfunction, process downtime) = 7,440.00

% Valid Data =  $\frac{\text{Total 6 minute valid periods}}{\text{Total six minute periods}} \times 100 = \underline{100.00}$

REVIEWED BY: W.R. Graves

MONTHLY QA LOG SUMMARY SHEET

OPACITY MONITOR

BOILER NO.6 - MGPI of Indiana, LLC  
FOR THE MONTH OF February, 2012

|   |                           |                 |
|---|---------------------------|-----------------|
| BOILER WAS ON LINE DURING MONTH           | <u>DAYS/HOURS</u><br>29 / |                 |
| <u>FAULT LIGHT ON FOR:</u>                | <u>DAYS/HOURS</u>         | <u>COMMENTS</u> |
| Reflector air purge fault                 | /                         |                 |
| Transceiver air purge fault               | /                         |                 |
| Reflector and transceiver air purge fault | /                         |                 |
| Main lamp out of spec                     | /                         |                 |
| Dirty windows alarm                       | /                         |                 |
| Off line                                  | / 2.6                     | (1)             |
| Zero drift > 4% opacity                   | /                         |                 |
| Span calibration drift > 4% opacity       | /                         |                 |

|  |                   |                  |
|--|-------------------|------------------|
| <u>ALARM/EARLY WARNING LIGHT ON FOR:</u> | <u>DAYS/HOURS</u> | <u>COMMENTS:</u> |
| Zero drift > 2% opacity                  | /                 |                  |
| Span drift > 2% opacity                  | /                 |                  |
| High opacity                             | /                 |                  |

CHART RECORDER TIME CHECK WAS OVER 6 MIN. FAST OR SLOW:

|                          |                  |
|--------------------------|------------------|
| <u>NO. OF DAYS/HOURS</u> | <u>COMMENTS:</u> |
| <u>0 / 0</u>             |                  |

VALID DATA PERCENTAGE

Total 6 minute valid periods: 6,934.00

Total six minute periods (includes QA checks, malfunction, process downtime) = 6,960.00

% Valid Data =  $\frac{\text{Total 6 minute valid periods}}{\text{Total six minute periods}} \times 100 = \underline{100.00}$

REVIEWED BY: W.R. Graves

(1) See Opacity Monitor Downtime Summary

MONTHLY QA LOG SUMMARY SHEET

OPACITY MONITOR

BOILER NO.6 - MGPI of Indiana, LLC  
FOR THE MONTH OF March, 2012

BOILER WAS ON LINE DURING MONTH DAYS/HOURS  
31 /

| <u>FAULT LIGHT ON FOR:</u>                | <u>DAYS/HOURS</u> | <u>COMMENTS</u> |
|---|-------------------|-----------------|
| Reflector air purge fault                 | <u>/</u>          | <u></u>         |
| Transceiver air purge fault               | <u>/</u>          | <u></u>         |
| Reflector and transceiver air purge fault | <u>/</u>          | <u></u>         |
| Main lamp out of spec                     | <u>/</u>          | <u></u>         |
| Dirty windows alarm                       | <u>/</u>          | <u></u>         |
| Off line                                  | <u>/</u>          | <u></u>         |
| Zero drift > 4% opacity                   | <u>/</u>          | <u></u>         |
| Span calibration drift > 4% opacity       | <u>/</u>          | <u></u>         |

| <u>ALARM/EARLY WARNING LIGHT ON FOR:</u> | <u>DAYS/HOURS</u> | <u>COMMENTS:</u> |
|--|-------------------|------------------|
| Zero drift > 2% opacity                  | <u>/</u>          | <u></u>          |
| Span drift > 2% opacity                  | <u>/</u>          | <u></u>          |
| High opacity                             | <u>/</u>          | <u></u>          |

CHART RECORDER TIME CHECK WAS OVER 6 MIN. FAST OR SLOW:

| <u>NO. OF DAYS/HOURS</u> | <u>COMMENTS:</u> |
|--------------------------|------------------|
| <u>0 / 0</u>             | <u></u>          |

VALID DATA PERCENTAGE

Total 6 minute valid periods: 7,440.00

Total six minute periods (includes QA checks, malfunction, process downtime) = 7,440.00

% Valid Data =  $\frac{\text{Total 6 minute valid periods}}{\text{Total six minute periods}} \times 100 = \underline{100.00}$

REVIEWED BY: W. R. Graves

# **CERTIFICATION AUDIT**

**40CFR60, APP. B, PS1**

**CONTINUOUS OPACITY  
MONITORING SYSTEM (COMS)**

**MGP Ingredients**

**Unit 6 Boiler**

**560**

**5602257**



**15-Feb-12**

## **PREPARED FOR:**

**MGP Ingredients**

**Unit 6 Boiler**

**Lawrenceburg, IN**

**Teledyne Monitor Labs, Inc., 35 Inverness Drive East, Englewood, Colorado 80112**

**MGP-EPA0000584**

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## INTRODUCTION

Monitor Labs, Inc. was contracted to conduct a performance evaluation in accordance with USEPA 40CFR60, App. B, PS 1 on the opacity monitoring system located at the site stated below. All results are within specification.

|   |                                    |          |              |
|---|------------------------------------|----------|--------------|
| Customer name                                 | <u>MGP Ingredients</u>             |          |              |
| Monitor Location                              | <u>Unit 6 Boiler</u>               |          |              |
| Facility Location (city, state)               | <u>Lawrenceburg, IN</u>            |          |              |
| Instrument Manufacturer                       | <u>Teledyne Monitor Labs, Inc.</u> |          |              |
| Instrument Model #                            | <u>560</u>                         |          |              |
| Instrument Serial #                           | <u>5602257</u>                     |          |              |
| Today's Date (mo/dd/yr)                       | <u>2/15/2012</u>                   |          |              |
| Monitoring Pathlength (in meters)(0.305m=1ft) | <u>1.575</u>                       |          |              |
| Emission Outlet Pathlength (in meters)        | <u>1.626</u>                       |          |              |
| Flange to Flange Distance (in meters)         | <u>2.648</u>                       |          |              |
| OPLR  | <u>0.516</u>                       |          |              |
| Applicable Standard (% Opacity)               | <u>20.0</u>                        |          |              |
| Person Conducting Test                        | <u>Allen Kumm</u>                  |          |              |
| Date of Cal Error Testing (mo/dd/yr)          | <u>2/8/2012</u>                    |          |              |
| Low Neutral Density Filter Value              | <u>0.080</u>                       | Tool No. | <u>S7368</u> |
| Mid Neutral Density Filter Value              | <u>0.133</u>                       | Tool No. | <u>S8515</u> |
| High Neutral Density Filter Value             | <u>0.216</u>                       | Tool No. | <u>S8540</u> |

## TEST PROCEDURES

### Calibration Error Test

The Calibration Error Test was performed IAW paragraph 8.1, 3(ii) of the 40CFR60, App B, PS1. Low, mid, and high range filters certifiable to the National Institute of Standards and Testing were used. Fifteen non-consecutive tests were completed using the three filters (five readings with each filter). The calibration error is represented by the sum of the mean differences plus 95 percent confidence interval expressed as a percentage of the known filter value.

## RESULTS

| Test                  | Specification | Actual                            |
|-----------------------|---------------|-----------------------------------|
| Calibration Error (%) | $\leq 3\%$    | 0.30 Low<br>0.19 Mid<br>0.09 High |

## CALIBRATION FILTER SELECTION

Nominal attenuator optical density based upon Applicable Standard:

(ASTM D 6216, Section 7.5)

| Calibrated Attenuator Opacity % |                   |                |
|---------------------------------|-------------------|----------------|
| Applicable Standard:            | 10 - 19 % Opacity | > 20 % Opacity |
| Low-range                       | 5 - 10            | 10 - 20        |
| Mid-range                       | 10 - 20           | 20 - 30        |
| High-range                      | 20 - 40           | 30 - 60        |

Actual filter values:

(Actual Filters are chosen from filters with OD values closest to either *nominal* values or *desired* values.)

|      | Optical Density | Opacity %** | Tool No. |
|------|-----------------|-------------|----------|
| Low  | 0.0799          | 17.30       | S7368    |
| Mid  | 0.1335          | 27.19       | S8515    |
| High | 0.2155          | 40.09       | S8540    |

\*IAW 40CFR60, App. B, PS1, 12.1, eq. 1-1

\*\*Opacity % =  $100 * (1 - 10^{(-2 * OD_{of\_filter} * OPLR)})$ , IAW Opacity Monitor Instruction Manual

## CALIBRATION ERROR DETERMINATION

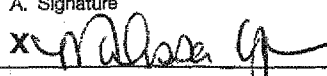
|  |                                    |  |  |
|--|------------------------------------|--|--|
| Person Conducting Test   | <u>Allen Kumm</u>                  | Analyzer Manufacturer                    | <u>Teledyne Monitor Labs, Inc.</u>           |
| Affiliation  | <u>Teledyne Monitor Labs, Inc.</u> | Model/Serial No.                         | <u>560 / 5602257</u>                         |
| Date   | <u>2/8/2012</u>                    | Location                                 | <u>Lawrenceburg, IN</u>                      |
| Monitoring System Output Pathlength Corrected? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> |                                    | OPLR= <u>0.516</u>                       |  |
| Calibrated Neutral Density Filter Values   |                                    |  |  |
| Desired Opacity:   |                                    | Path Adjusted Optical Density (Opacity): |  |
| Low-Range  | <u>10 - 20</u>                     | Low-Range                                | <u>0.0799 ( 17.30 )</u> <small>ST368</small> |
| Mid-Range  | <u>20 - 30</u>                     | Mid-Range                                | <u>0.1335 ( 27.19 )</u> <small>SB515</small> |
| High-Range   | <u>30 - 60</u>                     | High-Range                               | <u>0.2155 ( 40.09 )</u> <small>SB540</small> |

| Run Number | Calibration Filter Value<br>(Path-Adjusted Percent Opacity) | Instrument Reading<br>(Opacity), percent | Arithmetic Difference<br>(Opacity), percent |       |       |       |
|------------|---|--|---|-------|-------|-------|
|            |   |  | Low   | Mid   | High  |       |
| 1-Low      | 17.30   | 17.00                                    | -0.30                                       |       |       |       |
| 2-Mid      | 27.19   | 27.00                                    |   | -0.19 |       |       |
| 3-High     | 40.09   | 40.00                                    |   |       | -0.09 |       |
| 4-Low      | 17.30   | 17.00                                    | -0.30                                       |       |       |       |
| 5-Mid      | 27.19   | 27.00                                    |   | -0.19 |       |       |
| 6-High     | 40.09   | 40.00                                    |   |       | -0.09 |       |
| 7-Low      | 17.30   | 17.00                                    | -0.30                                       |       |       |       |
| 8-Mid      | 27.19   | 27.00                                    |   | -0.19 |       |       |
| 9-High     | 40.09   | 40.00                                    |   |       | -0.09 |       |
| 10-Low     | 17.30   | 17.00                                    | -0.30                                       |       |       |       |
| 11-Mid     | 27.19   | 27.00                                    |   | -0.19 |       |       |
| 12-High    | 40.09   | 40.00                                    |   |       | -0.09 |       |
| 13-Low     | 17.30   | 17.00                                    | -0.30                                       |       |       |       |
| 14-Mid     | 27.19   | 27.00                                    |   | -0.19 |       |       |
| 15-High    | 40.09   | 40.00                                    |   |       | -0.09 |       |
| Remarks:   | (1) Calibration Error<br><= 3% Opacity.                     | Arithmetic Mean (Equation 1-3)           | x   | -0.30 | -0.19 | -0.09 |
|            |   | Standard Deviation (Equation 1-4)        | Sd  | 0.00  | 0.00  | 0.00  |
|            |   | Confidence Coefficient (Equation 1-5)    | cc  | 0.00  | 0.00  | 0.00  |
|            |   | Calibration Error % (Equation 1-6)       | Er  | 0.30  | 0.19  | 0.09  |
|            |   |  |   |       |       |       |

**APPENDIX A**  
**FIELD TEST DATA**

---



| SENDER: COMPLETE THIS SECTION   |  | COMPLETE THIS SECTION ON DELIVERY  |  |
|---|--|--|--|
| <p>■ Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> |  | <p>A. Signature<br/>  <input type="checkbox"/> Agent<br/> <input type="checkbox"/> Addressee </p>  |  |
| <p>1. Article Addressed to:</p> <p><b>Indiana Department of Environmental Management<br/> Office of Air Quality-Compliance Data Section<br/> 100 N. Senate Avenue<br/> MC61-531GCN1003<br/> Indianapolis, IN 46204-2251</b></p>   |  | <p>B. Received by (Printed Name)<br/> <b>Melissa Turner</b></p> <p>C. Date of Delivery<br/> <b>4/27</b></p>  |  |
| <p>2. Article Number (Transfer from service label)</p> <p>7009 1410 0000 0648 3500</p>  |  | <p>D. Is delivery address different from Item 1? <input type="checkbox"/> Yes<br/> If YES, enter delivery address below: <input type="checkbox"/> No</p> <p><b>MAY - 1 2012</b></p> <p><b>RECVD BY MAILROOM</b></p>  |  |
|   |  | <p>3. Service Type</p> <p><input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail<br/> <input checked="" type="checkbox"/> Registered <input checked="" type="checkbox"/> Return Receipt for Merchandise<br/> <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> |  |
|   |  | <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>  |  |

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-1540

| U.S. Postal Service <sup>TM</sup>  |   |                              |
|--|---|------------------------------|
| CERTIFIED MAIL <sup>TM</sup> RECEIPT   |   |                              |
| (Domestic Mail Only; No Insurance Coverage Provided)   |   |                              |
| For delivery information visit our website at <a href="http://www.usps.com">www.usps.com</a> |   |                              |
| <b>OFFICIAL USE</b>  |   |                              |
| Postage \$   | Postmark Here   |                              |
| Certified Fee  |   |                              |
| Return Receipt Fee (Endorsement Required)  |   |                              |
| Restricted Delivery Fee (Endorsement)  |   |                              |
| Total Pcs  | <p><b>Indiana Department of Environmental Management<br/> Office of Air Quality-Compliance Data Section<br/> 100 N. Senate Avenue<br/> MC61-531GCN1003<br/> Indianapolis, IN 46204-2251</b></p> |                              |
| Sent To  |   |                              |
| Street, Apt. or PO Box   |   |                              |
| City, State, ZIP+4   |   |                              |
| PS Form 3800, August 2006  |   | See Reverse for Instructions |